## UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF VIRGINIA

HUMAN GENOME SCIENCES, INC.,	) )
Plaintiff,	)
<b>v</b> .	) Civil Action No. 1:12CV607 (GBL/TCB)
HON. DAVID J. KAPPOS,	)
Under Secretary of Commerce for	)
Intellectual Property & Director of the	)
United States Patent & Trademark Office,	)
	)
Defendant.	)
	)

## **ORDER**

Upon consideration of the parties' Joint Motion For Remand to the USPTO ("Motion"), the supporting statements of points and authorities, and the entire record herein, it is hereby ORDERED that the Motion be, and hereby is, GRANTED.

It is further **ORDERED** that this matter is **REMANDED** to the United States Patent and Trademark Office ("USPTO") for recalculation and adjustment of the disputed patent term in accordance and in a manner consistent with the USPTO's *Revision of Patent Term Adjustment Provisions Relating to Appellate Review* appearing in the Federal Register at 77 Fed. Reg. 49354 (Aug. 16, 2012);

It is further ORDERED that this matter shall not be dismissed from this Court while it is on remand at the USPTO, that the parties shall file a joint status report with the Court within one-hundred eighty (180) days of the Court's order to remand, or within fourteen (14) days after

the USPTO issues a recalculation of the PTA on remand, whichever is earlier. Plaintiff may seek relief from the Court if the USPTO does not act within one hundred eighty (180) days. Furthermore, if any outstanding issues remain for adjudication in this lawsuit after remand, Plaintiff shall be required to notify the Court within thirty (30) days of filing of the USPTO's notice. If Plaintiff does not notify the Court of any outstanding disputed issues within this thirty (30) day period, the parties agree that, pursuant to Federal Rule of Civil Procedure 41(a)(1)(A)(ii), the action shall be dismissed with prejudice, with each party to bear its own costs and fees.

SO ORDERED.

Entered this 24 day of Janyan, 2013.

/s/

Gerald Bruce Lee United States District Judge

United States District Judge